[NAME OF DOCUMENT] Abstract
[ABSTRACT]

[Object] To provide an excellent angiogenesis inhibitor.

5 [Solution] A compound represented by the general formula:

$$\begin{array}{c|c}
R_4 & \nearrow R_9 \\
& \nearrow R_5 & \nearrow R_6 & \nearrow R_7
\end{array}$$

$$\begin{array}{c|c}
R_7 & \nearrow R_8 \\
& \nearrow R_1 & \nearrow R_2 & \nearrow R_3
\end{array}$$

10

15

20

wherein  $X_1$  represents a nitrogen atom or a group represented by the formula  $-CR_{10}=$ ;  $X_2$  represents a nitrogen atom or a group represented by the formula - $CR_{11}=$ ; Y represents an oxygen atom or the like;  $R_1$ represents a  $C_{1-6}$  alkoxy group, an optionally substituted  $C_{6-10}$  aryloxy group, a group represented by the formula  $-NR_{12a}R_{12b}$  or the like;  $R_2$  represents a hydrogen atom, an optionally substituted  $C_{1-6}$  alkyl group, or the like;  $R_3$ ,  $R_4$ ,  $R_5$ ,  $R_6$ ,  $R_7$ ,  $R_8$ ,  $R_{10}$  and  $R_{11}$ each independently represent a hydrogen atom, a halogen atom, an optionally substituted  $C_{1-6}$  alkyl group, or the like; R9 represents a group represented by the formula  $-NR_{12a}R_{12b}$ the like; and  $R_{12a}$ and R<sub>12b</sub> each or independently represent a hydrogen atom, an optionally substituted  $C_{1-6}$  alkyl group, or the like,

a salt thereof, or a hydrate of the foregoing.
[Representative Drawing] None